

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L22	769	((chalcogenide (state phase) adj change glass adj electrolyte fast adj ion adj conductor) near3 memory).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/02 12:29
S19	1298	(chalcogenide (state phase) adj change) near2 memory	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/02 12:26
L19	573	117 and (@ad<"20020410" @rlad<"20020410").	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/02 12:23
S76	83	S75 and (@ad<"20020410" @rlad<"20020410")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/02 12:22
L17	700	(257/530).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/08/02 12:22
L18	240	(365/163).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/08/02 12:14
L16	939	(257/529).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/08/02 12:12
S77	69	S76 not (S73 S62 S69 S66 S53 S55 S64 S63)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/02 08:51
S75	218	(365/153).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/08/01 17:03
S74	121	S73 not (S62 S69 S66 S53 S55 S64 S63)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/01 17:03
S73	279	(S59 S60 S61) and (@ad<"20020410" @rlad<"20020410").	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/01 17:03
S70	66	S62 not (S69 S66 S53 S55 S64 S63)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/01 15:58
S62	142	S58 and (@ad<"20020410" @rlad<"20020410")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/01 15:58

# EAST Search History

S69	200	(("20020000886" "20020072188" "20020106849" "20020123169" "20020123170" "20020123248" "20020127886" "20020132417" "20020163828" "20020168852" "20020180551" "20020190289" "20030001229" "20030027416" "20030032254" "20030038301" "20030043631" "20030045049" "20030045054" "20030047765" "20030047772" "20030047773" "20030048744" "20030049912" "20030068861" "20030068862" "20030095426" "20030098497" "20030107105" "20030117831" "20030128612" "20030137869" "20030143782" "20030155589" "20030155606" "20030156447" "20030156463" "20030209728" "20030209971" "20030210564" "20030212724" "20030212725" "20040035401" "3271591" "3622319" "3743847" "3961314" "3966317" "3983542" "3988720" "4177474" "4267261" "4269935" "4312938" "4316946" "4320191" "4405710" "4419421" "4499557" "4597162" "4608296" "4637895" "4646266" "4664939" "4668968" "4670763" "4671618" "4673957" "4678679" "4696758" "4698234" "4710899" "4728406" "4737379" "4766471" "4769338" "4775425" "4788694" "4795657" "4800526" "4809044" "4818717" "4843443" "4845533" "4847674" "4853785" "4891330" "5128099" "5159661" "5166758" "5177567" "5219788" "5238862" "5272359" "5296716" "5314772" "5315131" "5335219" "5341328" "5350484" "5359205" "5360981" "5406509" "5414271" "5500532" "5512328" "5512773" "5534711" "5534712" "5536947").PN. OR ("5543737" "5591501" "5596522" "5687112" "5694054" "5714768" "5726083" "5751012" "5789277" "5814527" "5818749" "5825046" "5841150" "5846889" "5851882" "5869843" "5912839" "5933365" "5998066" "6011757" "6031287" "6072716" "6077729" "6087674" "6141241" "6143604" "6177338" "6236059" "6297170" "6300684" "6316784" "6329606" "6337266" "6339544" "6350679" "6376284" "6388324" "6391688" "6404665" "6414376" "6420725" "6423628" "6429064" "6437383" "6440837" "6462984" "6469364" "6480438" "6487113" "6507061" "6511862" "6512241" "6514805" "6531373" "6534781" "6545287" "6545907" "6555860" "6563164" "6566700" "6567293" "6569705" "6570784" "6576921" "6586761" "6590807" "6593176" "6597009" "6601111" "6605527" "6611867" "6613604" "6621095" "6625054" "6642102" "6646297" "6649926" "6667900" "6671710" "6673700" "6674115" "6687153" "6687427" "6689714" "6690026" "6696355" "6707712" "6714954" "RE37259").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/01 15:37
S67	38	S66 not (S64 S63)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/01 15:36
S66	117	S65 and (chalcogenide (state phase) adj change)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/01 15:36
S65	1336	(john near3 moore).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 15:36
S64	206	(gilton near3 terry).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/01 15:36
S63	96	(kristy near3 campbell).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/01 15:36
S61	138	(257/5).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/08/01 15:35
S60	281	(257/2).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/08/01 15:35

## EAST Search History

S59	267	(257/4).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/08/01 15:35
S58	217	(257/3).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/08/01 15:35
S56	117	S55 and (@ad<"20020410" @rlad<"20020410")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/01 15:35
S57	86	S56 not S53	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/01 15:30
S55	240	(365/163).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/08/01 15:30
S54	401	S53 and (@ad<"20020410" @rlad<"20020410")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/01 15:30
S53	684	(257/E45.002).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/08/01 14:27
S26	86	((chalcogenide (state phase) adj change) near2 memory.) and anode and cathode	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/01 11:58